

**Amendments to the Claims**

Please cancel claim 16.

Please amend claims 1, 2, 5, 8, 14, 15 and 17 as shown below.

**Listing of the Claims**

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently amended) A biofeedback system comprising:  
a cellular telephone device, including  
    a data processor, and  
    a user interface including a display screen;  
a biofeedback measuring device configured to contact the skin of a user and detect and measure a  
    body own electrical current occurring at an acupuncture point on the user's body and to  
    produce one or more biofeedback signals derived from the electrical current;  
first computer readable program code for controlling the biofeedback measuring device in  
    producing the one or more biofeedback signals; ~~and~~  
second computer readable program code for producing a display on the display screen based on  
    the one or more biofeedback signals; and  
third computer readable code for producing a user assistance display on the display screen  
identifying the acupuncture point on the user's body for measuring the body own  
electrical current.

2. (Currently amended) A biofeedback system comprising:  
a biofeedback device configured to  
    detect a body own electrical signal at an acupuncture point of a user, the acupuncture  
    point being characterized by a lower electrical resistance and higher electrical conductivity than  
    surrounding skin,  
    measure one or more biofeedback signals based on the electrical signal, and  
    communicate information about the one or more biofeedback signals to a remote  
        receiver; and  
a cellular telephone device configured to receive the information about the one or more

biofeedback signals and produce a visual user assistance display related to the information on a display screen, the user assistance display for identifying the acupuncture point on the user's body.

3. (Previously presented) The biofeedback system of claim 2 wherein the biofeedback device and the cellular telephone device contain complementary radio communication circuits for communicating the information about the one or more biofeedback signals.

4. (Original) The biofeedback system of claim 3 wherein the complementary radio communication circuits comprise Bluetooth transceivers.

5. (Currently amended) A biofeedback system comprising:  
a biofeedback device configured to  
detect a body own electrical signal at an acupuncture point of a user,  
measure one or more biofeedback signals based on the electrical signal,  
provide user feedback to the user, including producing on a display a graphical image of  
measured biofeedback data for use by the user; and  
communicate information about the one or more biofeedback signals to a remote  
receiver; and  
a server configured to receive the information about the one or more biofeedback signals and  
store data related to the information for access and processing by other equipment; and  
a cellular telephone device configured to receive the data related to the information from the  
server and produce a visual display based on the data on a display screen, including  
producing a user assistance display on the display screen identifying the acupuncture point of the  
user for measuring the body own electrical signal.

6. (Previously presented) The biofeedback system of claim 5 further comprising:  
first computer readable program code stored on the biofeedback device for controlling the  
biofeedback device in measuring the one or more biofeedback signals of a user; and  
second computer readable program code stored on the cellular telephone device for producing a

display on the display screen based on the one or more biofeedback signals.

7. (Original) The biofeedback system of claim 5 further comprising:  
a menu system navigable by the user to obtain additional information based on contents of the display screen.

8. (Currently amended) A biofeedback method comprising:  
detecting a body own electrical signal by contacting an acupuncture point of a user and detecting  
an electrical current occurring at the acupuncture point;  
measuring a biofeedback signal of a user based on the electrical current; and  
displaying information based on the biofeedback signal on a display screen of a cellular  
telephone device; and  
producing a user assistance display on the display screen which identifies the acupuncture point  
on the user.

9. (Previously presented) The method of claim 8 wherein the step of detecting  
comprises detecting the electrical signal at electrodes on the surface of the cellular telephone  
device when the cellular telephone device is grasped by the user.

10. (Original) The method of claim 8 further comprising:  
displaying on the display screen an illustration showing application of a biofeedback measuring  
device to a user body portion for taking a biofeedback measurement; and  
measuring the biofeedback signal; and  
displaying on the display screen the information based on the biofeedback signal after measuring  
the biofeedback signal.

11. (Original) The method of claim 8 further comprising:  
communicating data about the biofeedback signal to a remote server for storage;  
communicating the data about the biofeedback signal to the cellular telephone device; and  
displaying the information on the display screen based on the communicated data.

12. (Previously presented) The biofeedback system of claim 1 wherein the biofeedback measuring device is operable to communicate with the cellular telephone device.

13. (Previously presented) The biofeedback system of claim 1 wherein the biofeedback measuring device is embedded within the cellular telephone device.

14. (Currently amended) A biofeedback system comprising:  
a biofeedback measuring device including  
a skin contacting electrode configured to detect a body own electrical current at an  
acupuncture point of a user, and  
processing circuitry configured to process the detected body own electrical current and  
produce biofeedback information based on the processed body own electrical  
current;  
wherein the biofeedback measuring device is operable to communicate the biofeedback  
information relating to the processed body own electrical current to a cellular telephone  
device, and  
wherein the cellular telephone device is operable to produce a visual display based on the  
biofeedback information including producing a user assistance display on a display  
screen to identify the acupuncture point on the user.

15. (Currently amended) A cellular telephone device operable as a biofeedback device,  
comprising:  
a housing;  
electrodes electrically isolated from the housing, the electrodes configured to contact the skin of  
a user and detect body emitted electrical current signals at an acupuncture point on the  
body of the user without introducing an electrical signal to the user;  
biofeedback processing circuitry configured to process the body emitted electrical current signals;  
and  
computer readable program code for producing a biofeedback output on a display screen based  
on the processed body emitted electrical current signals, including computer readable  
code for producing a user assistance display on the display screen, the user assistance

display identifying the acupuncture point on the body of the user for measuring the body emitted electrical current signals.

16. (Cancelled).

17. (Currently amended)      The biofeedback system of claim [[16]] 1 wherein the third computer code produces the user assistance display user feedback for measuring the biofeedback signal and producing on the display a graphical image of measured biofeedback data.